



		CY 2011		CY 2012		CY 2013	
		C/D HEZ	Maryland	C/D HEZ	Maryland	C/D HEZ	Maryland
<b>Prevention Quality Indicators (PQI)4</b>							
PQI, Chronic Composite		1557.4	1000.7	1262.4	899.3	1,228.8	896.4
<b>Program Milestones</b>	Zone reports/Quarterly /90 day lag	<b>Target Date</b>	<b>Status</b>				
Expand primary care and behavioral health services at Dorchester County School Based Wellness Center			<b>Completed</b>				
Expand behavioral health services at Caroline County School Based Wellness			<b>Completed</b>				
Implement new Mobile Crisis Team			<b>Completed</b>				
Recruit 3 licensed independent primary care practitioners to Zone			<b>Completed</b>				
Open adult mental health clinic in Federalsburg		Oct-13	<b>Delayed, in progress</b>				
Develop and implement CHW team			<b>Completed</b>				
Expand access to Care Coordination services		Mar-14	<b>Delayed, In progress</b>				
Implement cultural competency training			<b>Completed</b>				
3HSCRC Hospital Data includes Maryland residents hospitalized in Maryland only							
<b>2HEZ Practitioners: Includes Licensed Independent Practitioners (physician, dentist, nurse practitioner, physician assistant, nurse midwife) and Other Licensed or Certified Health Care Practitioner (RN, social worker, certified medical assistant, licensed practical nurse, dental hygienist, certified addictions counselor) who provide primary care, dental or behavioral health services in the Zone. These practitioners are hired or retained to newly provide services in the Zone due to the Zone Initiative and may or may not receive HEZ funding.</b>							
<b>4PQIs: The Agency for Healthcare Research and Quality's (AHRQ)'s Prevention Quality Indicators (PQI) chronic composite includes hospitalizations, ages 18 and older, for one of the following conditions: diabetes with short-term complications, diabetes with long-term complications, uncontrolled diabetes without complications, diabetes with lower-extremity amputation, chronic obstructive pulmonary disease, asthma, hypertension, heart failure, or angina without a cardiac procedure.</b>							